

# WEST

## Edit Saved Searches for User *ogabor*

Queries 29 through 78.

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S #	Comment	Database	Query String	Delete?
S78		USPT	(((257/78)!.CCLS.) ) and (dual adj wavelength) and color	<input type="checkbox"/>
S77		USPT	(((257/461)!.CCLS.) ) and (dual adj wavelength) and color	<input type="checkbox"/>
S76		USPT	(((257/440)!.CCLS.) ) and (dual adj wavelength) and color	<input type="checkbox"/>
S75		USPT	(((257/442)!.CCLS.) ) and (dual adj wavelength) and color	<input type="checkbox"/>
S74		USPT	(((257/\$)!.CCLS.) ) and (dual adj wavelength) and color	<input type="checkbox"/>
S73		USPT	(((257/\$)!.CCLS.) ) and (dual adj wavelength)	<input type="checkbox"/>
S72		USPT	(((257/\$)!.CCLS.) ) and (dual adj wavelength) and array and (car or automobile or vehicle)	<input type="checkbox"/>
S71		USPT	(((250/\$)!.CCLS.) ) and (dual adj wavelength) and array and (car or automobile or vehicle)	<input type="checkbox"/>
S70		USPT	(((250/573)!.CCLS.) ) and (dual adj wavelength)	<input type="checkbox"/>
S69		USPT	(((250/573)!.CCLS.) ) and (dual adj wavelength) and color	<input type="checkbox"/>
S68		USPT	(((250/216)!.CCLS.) ) and (dual adj wavelength) and color	<input type="checkbox"/>

S67	<input type="text"/>	USPT	(((250/226)! .CCLS.) ) and (dual adj wavelength) and color	<input type="checkbox"/>
S66	<input type="text"/>	USPT	(((250/226)! .CCLS.) ) and (dual adj wavelength) and (car or automobile or vehicle) and color	<input type="checkbox"/>
S65	<input type="text"/>	USPT	(((250/226)! .CCLS.) ) and (dual adj wavelength)	<input type="checkbox"/>
S64	<input type="text"/>	USPT	((250/208.1 )! .CCLS. ) and (dual adj wavelength)	<input type="checkbox"/>
S63	<input type="text"/>	USPT	250/208.1 and (dual adj wavelength)	<input type="checkbox"/>
S62	<input type="text"/>	USPT	250/208.1	<input type="checkbox"/>
S61	<input type="text"/>	TDBD	(infrared or IR or infra-red) and (focal adj plane adj array) and (dual adj wavelength) and visible and color	<input type="checkbox"/>
S60	<input type="text"/>	DWPI	(infrared or IR or infra-red) and (focal adj plane adj array) and (dual adj wavelength) and visible and color	<input type="checkbox"/>
S59	<input type="text"/>	EPAB	(infrared or IR or infra-red) and (focal adj plane adj array) and (dual adj wavelength) and visible and color	<input type="checkbox"/>
S58	<input type="text"/>	JPAB	(infrared or IR or infra-red) and (focal adj plane adj array) and (dual adj wavelength) and visible and color	<input type="checkbox"/>
S57	<input type="text"/>	PGPB	(infrared or IR or infra-red) and (focal adj plane adj array) and (dual adj wavelength) and visible and color	<input type="checkbox"/>
S56	<input type="text"/>	USPT	(infrared or IR or infra-red) and (focal adj plane adj array) and (dual adj wavelength) and visible and color	<input type="checkbox"/>
S55	<input type="text"/>	TDBD	(infrared or IR or infra-red) and (focal adj plane adj array) and (dual adj wavelength) and visible and (red or green or blue)	<input type="checkbox"/>
S54	<input type="text"/>	DWPI	(infrared or IR or infra-red) and (focal adj plane adj array) and (dual adj wavelength) and visible and (red or green or blue)	<input type="checkbox"/>
S53	<input type="text"/>	EPAB	(infrared or IR or infra-red) and (focal adj plane adj array) and (dual adj wavelength) and visible and (red or green or blue)	<input type="checkbox"/>

S52	<input type="text"/>	JPAB	(infrared or IR or infra-red) and (focal adj plane adj array) and (dual adj wavelength) and visible and (red or green or blue)	<input type="checkbox"/>
S51	<input type="text"/>	PGPB	(infrared or IR or infra-red) and (focal adj plane adj array) and (dual adj wavelength) and visible and (red or green or blue)	<input type="checkbox"/>
S50	<input type="text"/>	USPT	(infrared or IR or infra-red) and (focal adj plane adj array) and (dual adj wavelength) and visible and (red or green or blue)	<input type="checkbox"/>
S49	<input type="text"/>	USPT	(infrared or IR or infra-red) and array and pixel and (dual adj wavelength) and visible and (red or green or blue) and (focal adj plane)	<input type="checkbox"/>
S48	<input type="text"/>	USPT	(infrared or IR or infra-red) and array and pixel and (dual adj wavelength) and visible and (red or green or blue) and (car or automobile or vehicle)	<input type="checkbox"/>
S47	<input type="text"/>	USPT	(infrared or IR or infra-red) and array and pixel and (dual adj wavelength) and visible and (red or green or blue)	<input type="checkbox"/>
S46	<input type="text"/>	USPT	(infrared or IR or infra-red) and array and pixel and (dual adj wavelength) and visible	<input type="checkbox"/>
S45	<input type="text"/>	USPT	(infrared or IR or infra-red) and (first adj array) and (second adj array) and pixel and (dual adj wavelength)	<input type="checkbox"/>
S44	<input type="text"/>	USPT	(((250/\$)! .CCLS. ) ) and (infrared or IR or infra-red) and (first adj array) and (second adj array) and pixel and (dual adj wavelength)	<input type="checkbox"/>
S43	<input type="text"/>	USPT	(((250/332)! .CCLS. ) ) and (infrared or IR or infra-red) and (first adj array) and (second adj array) and pixel and dual	<input type="checkbox"/>
S42	<input type="text"/>	USPT	(((250/332)! .CCLS. ) )	<input type="checkbox"/>
S41	<input type="text"/>	USPT	(((250/461.2)! .CCLS. ) )	<input type="checkbox"/>
S40	<input type="text"/>	USPT	(((250/458.1)! .CCLS. ) )	<input type="checkbox"/>
S39	<input type="text"/>	USPT	fluorescence and sample and (light adj pipe) and (photodetector or photosensor)and amplifier and controller	<input type="checkbox"/>
S38	<input type="text"/>	USPT	fluorescence and sample and (light adj pipe) and (photodetector or photosensor)and (transconductance adj	<input type="checkbox"/>